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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,823,411 B2
DATED : November 23, 2004
INVENTOR(S) : Richard Gerard Hofmann and Barry Joe Wolford

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7,

After line 39 and before 40, insert

-- Similarly, the master2 104 is coupled to the arbiter2 112 via an OR logic 430 and busses 432, 434, and 436 to transmit status-and-control data from the arbiter1 110 and the arbiter2 112 the master2 104. The master2 104 is coupled to the OR logic 430 via the bus 432. The OR logic 430 is coupled to the arbiter1 110 and the arbiter2 112 via the busses 434 and 436, respectively. Therefore, the status-and-control data carried on the busses 434 and 446 are combined in the OR logic 430 to place read data on the bus 432. Since only one of the busses 434 and 436 carries a status-and-control data, the valid status-and-control data is placed on the bus 432 to be received by the master2 104. --

Signed and Sealed this

Twenty-second Day of February, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office